

VWR[®] vacuum aspiration system

- 01. VACUUM POWER CAN BE SET TO DIFFERENT LEVELS
- 02. SENSITIVE LEVEL SENSOR TO PREVENT LIQUID OVERFLOW DURING OPERATION
- 03. WASTE BOTTLE, TUBING, AND HANDLE ARE FULLY AUTOCLAVABLE



VWR® VACUUM ASPIRATION SYSTEM

The VWR® Vacuum Aspiration System is designed for laboratory waste recovery and the separation of liquids and solids. It can be widely used in cell culture, DNA extraction, microplate waste removal, and any other liquid separation or recovery.

Vacuum power can be set to different levels to achieve 1mL/s to 15mL/s aspirating speeds. Sensitive level sensor prevents liquid overflow during operation. Easy disassembly allows for cleaning and autoclaving of the lid, tubing, and handle. Wide range of adapters fit well with tube, microplate, and disk plate for various tasks, all of which can also be fully autoclaved.

Ordering information:

Package includes main unit, one bottle, two lids, one operating handle with tube, one single-needle, one long-type needle, one 8-channel needle, one tip detrusion adapter, and one 8-channel injector. Components are also available separately.



Description	Cat. No.	Unit
VWR Vacuum Aspiration System, 4L	75870-734	Each
Accessories		
8-Channel Injector, 200 µL Tip	75870-724	Each
8-Channel Needle, 1.5 mm Dia.	75870-720	Each
Hand Operator	75870-714	Each
Long Type Needle, 1.5 mm Dia., 120 mm Length	75870-718	Each
PPCO Vacuum Bottles, 4L, 83B Cap Size	75870-712	Each
Single Needle, 1.5 mm Dia., 60 mm Length	75870-716	Each
Tip Detrusion Adapter, 200 µL Tip	75870-722	Each